

Document delivery system

Publication number: EP0869652

Publication date: 1998-10-07

Inventor: SMITH JEFFREY C (US); BANDINI JEAN-CHRISTOPHE (US)

Applicant: TUMBLEWEED SOFTWARE CORP (US)

Classification:

- international: **G06F15/00; G06F13/00; G06F21/20; G06F21/24; G06Q10/00; G09C1/00; H04L12/58; G06F15/00; G06F13/00; G06F21/00; G06F21/20; G06Q10/00; G09C1/00; H04L12/58; (IPC1-7): H04L29/06; G06F17/30; G06F17/60**

- european: **G06Q10/00F; H04L12/58**

Application number: EP19980105986 19980401

Priority number(s): US19970829976 19970401; US19970832784 19970404

Also published as:

JP11031127 (A)
EP0869652 (A3)

Cited documents:

WO9634341
XP000587586

[Report a data error here](#)

Abstract of EP0869652

A document delivery system delivers an electronic document between a sending computer (16) and a receiving computer (22). A server (12) is interposed between the sending computer (16) and the receiving computer (22). When an electronic document is forwarded to the server (12) from the sending computer (16) the server (12) dynamically generates a private Uniform Resource Locator ("PURL") to distribute the electronic document. The intended recipient (22) of the document uses the PURL to retrieve the document. The server (12), upon retrieval of the document, customizes the behavior of the retrieval based upon attributes included in the PURL. A method and system are provided for secure document delivery over a wide area network, such as the Internet.

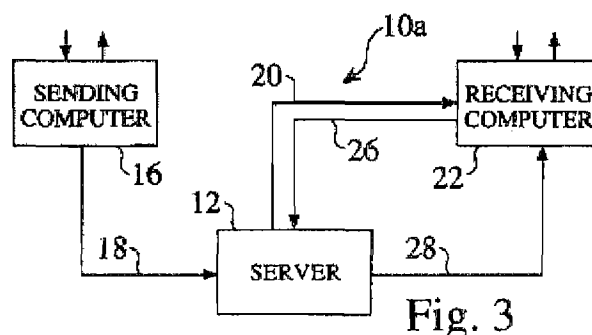


Fig. 3

Data supplied from the **esp@cenet** database - Worldwide